_tem 1 from file: 13)

_e . · 13:BAMP

, Resp. DB Svcs. All rts. reserv.

Supplier Number: 02599969 (USE FORMAT 7 OR 9 FOR FULLTEXT) Are Reusable Containers Worth the Cost?

(Although returnable container programs can be costly and hard to manage, they have brought great benefits to the automotive industry)

Article Author(s): Witt, Clyde E

Transportation & Distribution, v. 41, n 9, p 105-108

September 2000

DOCUMENT TYPE: Journal ISSN: 0895-8548 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1500

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...chain. You only do the things that will add value to your part of the *supply* chain, or what *some* call the value chain.

Optimizing the supply chain means taking the big picture point of view. For *returnable* *containers* this means planning an entire program, not purchasing a container and shipping parts. Along with...

15/3, K/2(Item 1 from file: 484) DIALOG(R)File 484:Periodical Abs Plustext (c) 2004 ProQuest. All rts. reserv.

SUPPLIER NUMBER: 55372149 (USE FORMAT 7 OR 9 FOR FULLTEXT) Recycling continues ascent in pallet business

Block, Dave

BioCycle (IBIC), v41 n6, p30-33, p.4

Jun 2000

ISSN: 0276-5055 JOURNAL CODE: IBIC

DOCUMENT TYPE: Feature

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2131

TEXT:

that allow it to be used in a variety of products; and Used pallets are *available* in *ample* quantities."

The main determining factor in *pallet* reuse or *recycling* is whether a retrieval system is in place. One common arrangement is for a distribution...

15/3, K/9(Item 3 from file: 47) DIALOG(R) File . 47: Gale Group Magazine DB(TM) (c) 2004 The Gale group. All rts. reserv.

03461733 SUPPLIER NUMBER: 08829540 (USE FORMAT 7 OR 9 FOR FULL TEXT) Recycling, Recycling. (Advertising Section on Franchising and the Environment)

Garrett, Echo Montgomery Inc., v12, n9, p118(2)

Sept, 1990

ISSN: 0162-8968

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 827 LINE COUNT: 00064

Pizza Man He Delivers, is a paucity of recycled paper products. "We use as many *recycled* pizza *boxes* as we can get our hands on, but no more than 20% of the volume we use is currently *available* to us," he

?show files;ds File 348:EUROPEAN PATENTS 1978-2004/Mar W02 (c) 2004 European Patent Office File 349: PCT FULLTEXT 1979-2002/UB=20040318, UT=20040311 (c) 2004 WIPO/Univentio Description Set Items RETURN? OR REUSABLE OR RE() USABLE OR REUSEABLE OR REUSING -S1 396766 OR REUSES OR RECYCL? OR REVERT??? OR (SEND??? OR TAK???)()BACK OR LENT OR LOAN?? CONTAINER? ? OR PALLET OR CONTAINER!??? OR CRATE? ? OR TRAY S2 547700 OR TRAYS OR BARREL?? OR DRUM? ? OR BOX?? OR PACKAGE? ? OR PA-. . . . CKAGING OR MAILER? ? SUFFICIENT OR ENOUGH OR ADEQUATE OR AMPLE OR SOME 948879 S3 ON() HAND OR AVAILABLE OR INVENTORY OR SUPPLY OR IN() STOCK -973318 S4 OR READY OR ACCESSIBLE OR WAITING OR PREPARED OR (AS OR WHEN) -(2W) (NEEDED OR REQUIRED) OR JUST (2W) TIME OR JIT S1(5N)S2 S5 14411 S3(5N)S4 53930 S6 64 S5(S)S6 **S**7 S7(S) (MANAGEMENT OR MANAG??? OR TRACK??? OR CONTROL? ? OR -43 S8 CONTROLL? OR HANDL??? OR COORDINAT??? OR MONITOR??? OR PROCES-S???) IC=G06F-017? S9 42827 3/25/04 S7 AND S9 S10 11 8 S8 AND S9 S11 IDPAT S10 (sorted in duplicate/non-duplicate order) S12 11 IDPAT S10 (primary/non-duplicate records only) S13 11

13/3,K/1 (Item 1 from file: 349) DIALOG(R) File 349: PCT FULLTEXT (c) 2004 WIPO/Univentio. All rts. reserv. **Image available** 01057914 INTELLIGENT AUTHORIZED RETURN SYSTEMS AND METHODS SYSTEMES ET PROCEDES DE RETOUR AUTORISE INTELLIGENTS Patent Applicant/Assignee: UNITED PARCEL SERVICE OF AMERICA INC, 55 Glenlake Parkway, N.E., Atlanta, GA 30328, US, US (Residence), US (Nationality) Inventor(s): SMITH William Loyd Jr, 912 Chattahoochee Circle, Roswell, GA 30075, US, Legal Representative: KAHLE Neill R Jr (et al) (agent), Alston & Bird LLP, Bank of America Plaza, 101 South Tryon Street, Suite 4000, Charlotte, NC 28280-4000, US Patent and Priority Information (Country, Number, Date): WO 200388121 A2 20031023 (WO 0388121) Patent: WO 2003US10963 20030409 (PCT/WO US0310963) Application: Priority Application: US 2002123066 20020411; US 2002177508 20020620 Designated States: AE AG AL AM AT (utility model) AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ (utility model) CZ DE (utility model) DE DK (utility model) DK DM DZ EC EE (utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE SG SK (utility model) SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE SI SK TR (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW (EA) AM AZ BY KG KZ MD RU TJ TM Publication Language: English Filing Language: English Fulltext Word Count: 12677 Main International Patent Class: *G06F-017/60* Fulltext Availability:

Claims

... applied. Service part logistics rules can vary from carrier to carrier. In a preferred embodiment, *the* service part logistics *rules* include a check to confim-1 that the customer that generated the service order request...

...if necessary, and then stored in a computer memory. 1 5 Further, any process descriptions *or* blocks *in* flow charts should understood as representing modules, segments, or portions of code which include...

(Item 4 from file: 349) 13/3, K/4DIALOG(R) File 349: PCT FULLTEXT (c) 2004 WIPO/Univentio. All rts. reserv.

Image available 00933152

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM FOR RENTAL VEHICLE SERVICES

SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES, FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES Patent Applicant/Assignee:

THE CRAWFORD GROUP INC, 600 Corporate Park Drive, St. Louis, MO 63105, US , US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor: WEINSTOCK Timothy Robert, 1845 Highcrest Drive, St. Charles, MO 63303, US , US (Residence), US (Nationality), (Designated only for: US) DE VALLANCE Kimberly Amm, 2037 Silent Spring Drive, Maryland Heights, MO 63043, US, US (Residence), US (Nationality), (Designated only for: US) HASELHORST Randall Allan, 1016 Scenic Oats Court, Imperial, MO 63052, US, US (Residence), US (Nationality), (Designated only for: US) KENNEDY Craig Stephen, 9129 Meadowglen Lane, St. Louis, MO 63126, US, US (Residence), US (Nationality), (Designated only for: US)

SMITH David Gary, 10 Venice Place Court, Wildwood, MO 63040, US, US

(Residence), US (Nationality), (Designated only for: US)

TINGLE William T, 17368 Hilltop Ridge Drive, Eureka, MO 63025, US, US (Residence), US (Nationality), (Designated only for: US) KLOPFENSTEIN Anita K, 433 Schwarz Road, O'Fallon, IL 62269, US, US (Residence), US (Nationality), (Designated only for: US) Legal Representative: HAFERKAMP Richard E (et al) (agent), HOWELL & HAFERKAMP, L.C., Suite 1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817, US, Patent and Priority Information (Country, Number, Date): WO 200267175 A2 20020829 (WO 0267175) Patent: WO 2001US51437 20011019 (PCT/WO US0151437) Application: Priority Application: US 2000694050 20001020 Parent Application/Grant: Related by Continuation to: US 2000694050 20001020 (CIP) Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW (EA) AM AZ BY KG KZ MD RU TJ TM Publication Language: English Filing Language: English Fulltext Word Count: 243912 Main International Patent Class: *G06F-017/60* Fulltext Availability: Detailed Description Detailed Description ... Deallocate sequence. - EOJ is indicated when a STOP record is received or a CPI-C *return* licates an error. It then must be manually restarted by the STRPJ command (start...this is a production request. Retrieve data area AMSFPWTS if this is a test request. *Return* the password. z)cess erarchical numeric ID. me: DTQ Input for Receive Unwrapper...for that phone#, and the upper right and lower left longitude/latitude coordinates of the *box*, and a *return* code to indicate any errors. AT 002 adjusts and corrects the box size for the...

13/3,K/8 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761424 A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE Patent Applicant/Assignee: ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US (Residence), US (Nationality) Inventor(s): GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US, MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US, BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903, Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date): WO 200073930 A2 20001207 (WO 0073930) Patent: WO 2000US14458 20000524 (PCT/WO US0014458). Application:

Priority Application: US 99321360 19990527

Designated States: AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 149456

Main International Patent Class: *G06F-017/60* Fulltext Availability: Detailed Description

Detailed Description

... as the foundation to build applications and systems. BusinessI offers limited products with outof-the-*box* functionality or application capabilities.

Product Functionality

i . A platform for the development, delivery and management...that support for team development is still not fully mature in the majority ofIDEs, although *some* are closely integrated with third-party configuration management packages.

When selecting an IDE it is...

13/AN,AZ,TI/1 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

01057914

INTELLIGENT AUTHORIZED RETURN SYSTEMS AND METHODS

SYSTEMES ET PROCEDES DE RETOUR AUTORISE INTELLIGENTS

Application:

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- - - - - -

WO 2003US10963 20030409 (PCT/WO US0310963)

13/AN, AZ, TI/2 (Item 2 from file: 349)

DIALOG(R) File 349: (c) 2004 WIPO/Univentio. All rts. reserv.

01000050

MACHINE-IMPLEMENTABLE PROJECT FINANCE ANALYSIS AND NEGOTIATING TOOL SOFTWARE, METHOD AND SYSTEM

LOGICIEL D'OUTIL DE NEGOCIATION ET D'ANALYSE FINANCIERES DE PROJET POUVANT ETRE IMPLEMENTE SUR MACHINE, ET PROCEDE ET SYSTEME CORRESPONDANTS

Application: WO 2001US30716 20011001 (PCT/WO US0130716)

13/AN, AZ, TI/3 (Item 3 from file: 349)

DIALOG(R) File 349: (c) 2004 WIPO/Univentio. All rts. reserv.

00971386

SYSTEM AND METHOD FOR KNOWLEDGE RETRIEVAL, MANAGEMENT, DELIVERY AND PRESENTATION

SYSTEME ET PROCEDE D'EXTRACTION, DE GESTION, DE DISTRIBUTION ET DE PRESENTATION DE CONNAISSANCES

Application:

WO 2002US20249 20020624 (PCT/WO US0220249)

13/AN,AZ,TI/4 (Item 4 from file: 349)

DIALOG(R) File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00933152

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM FOR RENTAL VEHICLE SERVICES

SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES, FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES Application: WO 2001US51437 20011019 (PCT/WO US0151437)

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

13/AN, AZ, TI/5 (Item 5 from file: 349)

DIALOG(R) File 349: (c) 2004 WIPO/Univentio. All rts. reserv.

00806384

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND METHOD THEREOF

GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

Application:

WO 2000US32324 20001122 (PCT/WO US0032324)

13/AN,AZ,TI/6 (Item 6 from file: 349)

DIALOG(R) File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00802534

ANY-TO-ANY COMPONENT COMPUTING SYSTEM

SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE

Application: WO 2000US31231 20001113 (PCT/WO US0031231)

13/AN, AZ, TI/7 (Item 7 from file: 349)

DIALOG(R) File 349: (c) 2004 WIPO/Univentio. All rts. reserv.

00784184

A SYSTEM, METHOD FOR FIXED FORMAT STREAM COMMUNICATION IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT

SYSTEME, PROCEDE ET ARTICLE POUR FLUX DE FORMAT FIXE DANS UN ENVIRONNEMENT A CONFIGURATIONS DE SERVICES DE COMMUNICATION

Application:

.

WO 2000US24114 20000831 (PCT/WO US0024114)

13/AN,AZ,TI/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00761424

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE Application:

WO 2000US14458 20000524 (PCT/WO US0014458)

13/AN,AZ,TI/9 (Item 9 from file: 349)

DIALOG(R) File 349: (c) 2004 WIPO/Univentio. All rts. reserv.

00761422

BUSINESS ALLIANCE IDENTIFICATION

SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU

Application:

WO 2000US14375 20000524 (PCT/WO US0014375)

13/AN,AZ,TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00401842

APPARATUS AND METHOD FOR MANAGING AND DISTRIBUTING DESIGN AND MANUFACTURING INFORMATION THROUGHOUT A SHEET METAL PRODUCTION FACILITY

APPAREIL ET METHODE CORRESPONDANTE PERMETTANT DE GERER ET DE REPARTIR UNE INFORMATION RELATIVE A LA CONCEPTION ET A LA FABRICATION DANS UNE INSTALLATION DE PRODUCTION DE TOLES

Application:

WO 97US7471 19970506 (PCT/WO US9707471)

13/AN,AZ,TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00348333

AN INTEGRATED DEVELOPMENT PLATFORM FOR DISTRIBUTED PUBLISHING AND MANAGEMENT OF HYPERMEDIA OVER WIDE AREA NETWORKS

PLATE-FORME DE DEVELOPPEMENT INTEGREE POUR LA PUBLICATION ET LA GESTION REPARTIES D'HYPERMEDIA SUR DES RESEAUX LONGUE PORTEE

Application:

WO 96US1686 19960321 (PCT/WO US9601686)

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?show files;ds
      2:INSPEC 1969-2004/Mar W2
File
         (c) 2004 Institution of Electrical Engineers
      35:Dissertation Abs Online 1861-2004/Feb
         (c) 2004 ProQuest Info&Learning
File 65: Inside Conferences 1993-2004/Mar W3
         (c) 2004 BLDSC all rts. reserv.
File 99: Wilson Appl. Sci & Tech Abs 1983-2004/Feb
       · (c) 2004 The HW Wilson Co.
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
         (c) 2003 EBSCO Pub.
File 256:SoftBase:Reviews,Companies&Prods. 82-2004/Feb
         (c) 2004 Info. Sources Inc
File 474:New York Times Abs 1969-2004/Mar 22
         (c) 2004 The New York Times
File 475: Wall Street Journal Abs 1973-2004/Mar 22
         (c) 2004 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
         (c) 2002 The Gale Group
       6:NTIS 1964-2004/Mar W3
File
         (c) 2004 NTIS, Intl Cpyrght All Rights Res
       7:Social SciSearch(R) 1972-2004/Mar W2
File
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       8:Ei Compendex(R) 1970-2004/Mar W1
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         (c) 2004 Elsevier Eng. Info. Inc.
      34:SciSearch(R) Cited Ref Sci 1990-2004/Mar W2
         (c) 2004 Inst for Sci Info
File 94:JICST-EPlus 1985-2004/Mar W2
         (c) 2004 Japan Science and Tech Corp(JST)
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
         (c) 1998 Inst for Sci Info
       5:Biosis Previews(R) 1969-2004/Mar W2
File
         (c) 2004 BIOSIS
File 40:Enviroline(R) 1975-2004/Feb
File 248:PIRA 1975-2004/Mar W1
         (c) 2004 Pira International
File 249:PIRA Mgt. & Mktg. Abs. 1976-2004Mar W2
         (c) 2004 Pira International
      50:CAB Abstracts 1972-2004/Feb
File
         (c) 2004 CAB International
File 58:GeoArchive 1974-2004/Sep
         (c) 2004 Geosystems
File 110:WasteInfo 1974-2002/Jul
         (c) 2002 AEA Techn Env.
File 144: Pascal 1973-2004/Mar W2
         (c) 2004 INIST/CNRS
File 266: FEDRIP 2004/Feb
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File 111:TGG Natl.Newspaper Index(SM) 1979-2004/Mar 23
         (c) 2004 The Gale Group
File 240: PAPERCHEM 1967-2004/Mar W3
         (c) 2004 Elsevier Eng. Info. Inc.
File 323:RAPRA Rubber & Plastics 1972-2004/Apr
          (c) 2004 RAPRA Technology Ltd
Set
        Items
                Description
                MANAGEMENT OR MANAG??? OR TRACK??? OR CONTROL? ? OR CONTRO-
S1
     26530033
             LL? OR HANDL??? OR COORDINAT??? OR MONITOR??? OR PROCESS???
S2
                RETURN? OR REUSABLE OR RE()USABLE OR REUSEABLE OR REUSING -
             OR REUSES OR RECYCL? OR REVERT??? OR (SEND??? OR TAK???) () BACK
              OR LENT OR LOAN??
                CONTAINER? ? OR PALLET OR CONTAINERI??? OR CRATE? ? OR TRAY
S3
              OR TRAYS OR BARREL?? OR DRUM? ? OR BOX?? OR PACKAGE? ? OR PA-
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	CKAGING OR MAILER? ?	
S4	6954580 SUFFICIENT OR ENOUGH OR ADEQUATE OR AMPLE OR SO	
ន្ 5	4690926 ON() HAND OR AVAILABLE OR INVENTORY OR SUPPLY OR	IN()STOCK -
41	OR READY OR ACCESSIBLE OR WAITING OR PREPARED OR (AS OR WHEN)-
	(2W) (NEEDED OR REQUIRED) OR JUST (2W) TIME OR JIT	
S6	30481 S2(5N)S3	
s7	83982 S4 (5N) S5	0.1
S8	14 S1(\$)(\$6(\$)\$7) 2/25/04 XM	Reviewed
S9	13 S8 NOT PY>2000	
S10) 13 S9 NOT PD=20001026:20040430 $ ightharpoonup -$	
S11	l 13 RD (unique items)	

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11/3,K/1 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC

(c) 2004 Institution of Electrical Engineers. All rts. reserv.

INSPEC Abstract Number: C89041908 Title: Automation for parts distribution

Author(s): Evans, D. Journal: Logistics Today vol.8, no.2

Publication Date: March 1989 Country of Publication: UK

CODEN: LOTOEM ISSN: 0262-4354

Language: English

Subfile: C

... Abstract: key role to play in ensuring that a manufacturing plant is operating competitively. In the *process* of planning at its Gosselies plant in Belgium, Caterpillar discovered that material *handling* automation was being held up because there was no system *available* on the market flexible *enough* to meet the plant's changing requirements. What Caterpillar needed was an automated materials *handling* system in the axle and final drive machine area in Building 'B' at the plant...

... operator supplied with the correct choice of up to 42 different parts. It would also *return* empty *containers* to the store. Caterpillar developed its own self guided vehicle, based on its highly successful...

11/3,K/9 (Item 4 from file: 6)
DIALOG(R)File 6:NTIS

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0114914 NTIS Accession Number: AD-648 328/XAB

Reusable Containers

Naval Supply Research And Development Facility Bayonne N J

Corp. Source Codes: 252300

Report No.: ENGINEERING-2.50591

20 Oct 55 33p

Journal Announcement: USGRDR6709

product from NTIS by: phone at 1-800-553-NTIS (U.S. Order this customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A03/MF A01

The report covers a number of *reusable* *containers* larger than can be *handled* by one man. They are suitable for specific applications, but their over-all value to the *supply* system has not been determined. *Some* of these containers may be used for general cargo, while others are specially designed for ...

... requirements for these cotainers made evaluation difficult. Should a specific problem arise, however, where a *reusable* *container* is required, suitable *containers* could be tested and evaluated. Photographs general information concerning the containers investigated are included.

11/3,K/10 (Item 1 from file: 248)

DIALOG(R) File 248: PIRA

(c) 2004 Pira International. All rts. reserv.

Pira Abstract Numbers: 03-92-03739 Pira Acc. Num.: 10138328

Title: BASIC OPERATION OF PALLETIZERS AND DEPALLETIZERS

Authors: Kelsey R J

Source: Food Drug Packag. vol. 56, no. 4, Apr. 1992, pp 14-18

ISSN: 0015-6272

Publication Year: 1992

Document Type: Journal Article

Language: English

...Abstract: human stackers at the beginning and end of operations with machines that depalletise incoming empty *containers* and palletise finished goods. Machines *return* good financial payouts. Types available continue to grow particularly in robotic systems. Each method has...

... suppliers shows a quick comparison of a variety of features. Load-locking adhesives and bag *handling* are outlined. Figures illustrate *some* of the equipment *available*.

11/3,K/12 (Item 1 from file: 110)
DIALOG(R)File 110:WasteInfo
(c) 2002 AEA Techn Env. All rts. reserv.

00086638

Recycling for profit: the new green business frontier

Biddle, D.

Harvard Bus. Rev., Vol. 71, No. 6, pp. 145-156 (Nov.-Dec. 1993)

LANGUAGE: ENGLISH

...focuses on the problems encountered in the selling of recycled products. The high cost of *processing* curbside collected material, the building of demand for *recycled* materials, Germany's new *package* reduction ordinance, and successful incorporation of post consumer recycled materials in the US aluminium and...

...products are more expensive, that they are of inferior quality, and that they are not *available* in *sufficient* quantity are dispelled. Investment in green research and development is examined. The business case for...

11/AA,AN,TI/1 (Item 1 from file: 2) DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts. reserv.

Title: Automation for parts distribution

(Item 1 from file: 583) 11/AA,AN,TI/2

DIALOG(R) File 583:(c) 2002 The Gale Group. All rts. reserv.

09149958

Waste of waste paper

.

SRI LANKA: WASTE PAPER DEMAND EXCEEDS SUPPLY

(Item 2 from file: 583) 11/AA,AN,TI/3

DIALOG(R) File 583:(c) 2002 The Gale Group. All rts. reserv.

05877665

Rigid Foam Recovery

US: FOAM SCRAP RECYCLING OPPORTUNITIES

(Item 3 from file: 583) 11/AA,AN,TI/4

DIALOG(R) File 583:(c) 2002 The Gale Group. All rts. reserv.

04578194

. . . Dow's PVDC Investment Reflects Further Growth US - DOW TO EXPAND PVDC PLANT

11/AA,AN,TI/5 (Item 4 from file: 583)

DIALOG(R) File 583: (c) 2002 The Gale Group. All rts. reserv.

04410157

BILL PROPOSES TO INCREASE SOLID WASTE RECYCLING

US - BILL PROPOSES TO INCREASE SOLID WASTE RECYCLING

(Item 1 from file: 6) 11/AA,AN,TI/6

DIALOG(R) File 6:(c) 2004 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

NTIS Accession Number: ADA377486/XAB

Assist Audit of the Management of Assets Returned From Southwest Asia (Audit rept)

11/AA,AN,TI/7 (Item 2 from file: 6)

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DIALOG(R) File 6:(c) 2004 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

NTIS Accession Number: MIC-92-01808

Industrial Waste Diversion Program: Final reports no. 12: Food waste recycling plant

(Item 3 from file: 6) 11/AA,AN,TI/8

DIALOG(R) File 6:(c) 2004 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

NTIS Accession Number: AD-A191 177/5

Procedures for Identification and Handling of Printed Circuit Boards (PCBs)

11/AA,AN,TI/9 (Item 4 from file: 6)
DIALOG(R)File 6:(c) 2004 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

NTIS Accession Number: AD-648 328/XAB
Reusable Containers

11/AA,AN,TI/10 (Item 1 from file: 248)

DIALOG(R) File 248:(c) 2004 Pira International. All rts. reserv.

Pira Acc. Num.: 10138328

Title: BASIC OPERATION OF PALLETIZERS AND DEPALLETIZERS

11/AA,AN,TI/11 (Item 2 from file: 248)

DIALOG(R) File 248: (c) 2004 Pira International. All rts. reserv.

Pira Acc. Num.: 3930895

Title: Can the IBC bag bulk movements?

11/AA,AN,TI/12 (Item 1 from file: 110)

DIALOG(R) File 110:(c) 2002 AEA Techn Env. All rts. reserv.

Recycling for profit: the new green business frontier

11/AA,AN,TI/13 (Item 1 from file: 323)

DIALOG(R)File 323: (c) 2004 RAPRA Technology Ltd. All rts. reserv.

00502431

TITLE: RECYCLED CONTENT IN PLASTIC FOOD PACKAGING: SAFETY ISSUES

```
?show files;ds
File 476: Financial Times Fulltext 1982-2004/Mar 22
         (c) 2004 Financial Times Ltd
File 610: Business Wire 1999-2004/Mar 22
         (c) 2004 Business Wire.
File 613:PR Newswire 1999-2004/Mar 23
         (c) 2004 PR Newswire Association Inc
File 621:Gale Group New Prod. Annou. (R) 1985-2004/Mar 22
         (c) 2004 The Gale Group
File 624:McGraw-Hill Publications 1985-2004/Mar 22
         (c) 2004 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2004/Mar 22
         (c) 2004 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2004/Mar 23
         (c) 2004 The Gale Group
File 810: Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
Set
        Items
                Description
                MANAGEMENT OR MANAG??? OR TRACK??? OR CONTROL? ? OR CONTRO-
      7775646
S1
             LL? OR HANDL??? OR COORDINAT??? OR MONITOR??? OR PROCESS???
    - 1859829 - RETURN? OR REUSABLE OR RE()USABLE OR REUSEABLE OR REUSING -
S2
             OR REUSES OR RECYCL? OR REVERT??? OR (SEND??? OR TAK???) () BACK
              OR LENT OR LOAN??
               CONTAINER? ? OR PALLET OR CONTAINER!??? OR CRATE? ? OR TRAY
S3
     1696890
              OR TRAYS OR BARREL?? OR DRUM? ? OR BOX?? OR PACKAGE? ? OR PA-
             CKAGING OR MAILER? ?
                SUFFICIENT OR ENOUGH OR ADEQUATE OR AMPLE OR SOME
      3296157
S4
                ON() HAND OR AVAILABLE OR INVENTORY OR SUPPLY OR IN() STOCK -
S5
      4935799
             OR READY OR ACCESSIBLE OR WAITING OR PREPARED OR (AS OR WHEN) -
             (2W) (NEEDED OR REQUIRED) OR JUST (2W) TIME OR JIT
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                S2 (5N) S3
S6
                S4 (5N) S5
        86585
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                S1(S)(S6(S)S7)
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                S6(S)S7
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S10
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                S6(10N)S7
        21087
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                                               3/25/04 Levrewed
                S7(10N)S11
        11
S12
                S8 OR S12
          18
S13
         13
                S13 NOT PY>2000
S14
         10 S14 NOT PD=20001026:20040430
S15
S16 10 RD (unique items)
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16/3,K/4 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

04013794 Supplier Number: 53208479 (USE FORMAT 7 FOR FULLTEXT)
-UN: Much left to be done to instill sense of accountability among staff members -- Fifth Committee.

M2 Presswire, pNA

Nov 11, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 5938

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

- ...of Pakistan said the Fifth Committee should thoroughly evaluate the proposal to delegate human resources *management* before such an initiative was implemented. Delegation of authority must not affect either geographical representation...
- ...will meet again at 10 a.m. tomorrow, 11 November, to continue discussing human resources *management*. The Fifth Committee (Administrative and Budgetary) met this morning to discuss the United Nations common...
- ...on compliance with rules, economic use of resources, the protection of assets and on internal *control*. The average implementation rate was 61 per cent. The report summarizes the work of the Office's five divisions: Audit and *management* consulting; Investigation; Inspection; *Monitoring*; and Evaluation. For example, the audit division identified almost \$12 million in potential recoveries and...
- ...also recommends that the issue of insurance policies be considered within the Administrative Committee on *Coordination* (ACC) to explore the possibilities of having common system-wide practices and procedures. The Office...
- ...Habitat and Human Settlement Foundation (UNCHS/Habitat); the Fund of the United Nations International Drug *Control* Programme (UNDCP); the United Nations Development Programme (UNDP); the Fund of the United Nations Environment *monitoring* of the implementation of their recommendations and for reporting on the status of implementation to...
- ...the heads of oversight units. Periodical meetings should be held between the oversight units and *management* to address planning, *coordination* and compliance with oversight recommendations. With the entities lacking reporting procedures, the Office recommended that...
- ...Services (document A/52/426), in which he says he will continue to seek programme *managers*' full and timely implementation of the recommendations of the Office. Those recommendations would remain key elements in the ongoing reform *process*. As in the previous two annual reports, the Secretary—General states, the current, third one...
- ...of the various divisions of the Office, the Secretary-General says that the audit and *management* consulting division, for example, had audited assets of \$402 million, income of \$153 million and...
- ...it appropriate to comment on them. The reports include those on the United Nations access *control* system, the seminars of the Special Committee on decolonization, outsourcing at the United Nations, the...its reports continue to be a valuable source of reference and guidance in the ongoing *process* of United Nations reform. In the report, the Under-Secretary-General for Oversight Services writes...
- ...the period under review, almost three quarters of the Oversight Office's recommendations to programme *managers* were directed at improving

addressed. Regarding poor internal *controls* in the United Nations Conference on Trade and Development (UNCTAD), he noted that only one... ...of all related issues could be counter-productive. It seemed that there was lack of *coordination* between the Office of Internal Oversight Services and the Office for Budget Planning. All relevant...

...Mr. Paschke's views on that. The Oversight Office had requested an additional post to *manage* *monitoring* of implementation of recommendations, but the report also said that follow-up on recommendations was...

16/3,K/5 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

03830752 Supplier Number: 48320177 (USE FORMAT 7 FOR FULLTEXT) Waxed container ID will raise rate of corrugated recycling Eco-Log Week, v26, n8, pN/A Feb 27, 1998

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 428

reducing their need to import used boxes from the U.S. due to lack of *adequate* domestic *supply*. The *recycling* rate for corrugated *boxes* is 77%, according to the 1996 National Packaging Survey by the Canadian, Council of Ministers....

16/3,K/7 (Item 4 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02191360 Supplier Number: 44138755 (USE FORMAT 7 FOR FULLTEXT)

Berlin

Market Europe, v4, n10, pN/A

Oct 1, 1993

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 1551

... for discarded packages, one increasingly sees signs such as "All our wares are green-point *packaged* and can be *recycled* by the consumer." Yes, but where?

For *some* reason, office-*supply* stores offer a markedly nicer climate than many other stores. At visits to several such...

16/3,K/9 (Item 6 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01280437 Supplier Number: 41414720 (USE FORMAT 7 FOR FULLTEXT) ENGINEERING FOAM FOR STIFFER PACKAGING

High Performance Plastics, pN/A

July, 1990

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 341

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...Caril beads are spherical and are expanded in manufacture by means of pentane. They are *available* in five grades; *some* of the properties are

Caryn Wesner-Early EIC 3600 March 23, 2004 4

listed in Table 1. Grades EX 307 and 308 are recommended for applications such as microwave-resistant drinking cups and steam cleanable, *reusable* *packaging*. With its high temperature resistance, grade EX 402 is regarded as particularly suitable for automotive...

...EX 404 is suggested as being ideal for the insulation of hot water pipes. When *processed*, Caril is claimed to be far superior in both strength and durability to conventional foamed...
...also higher density. Grades EX 307, 308 and 404 are said to be easy to

...also higher density. Grades EX 307, 308 and 404 are said to be easy to *process* using conventional EPS foam bead moulding techniques, with the recommended precaution of good ventilation. However...

Caryn Wesner-Early EIC 3600 March 23, 2004 5

16/AA,AN,TI/1 (Item 1 from file: 476)
DIALOG(R)File 476:(c) 2004 Financial Times Ltd. All rts. reserv.

BOGANBCADJFT

Weekend Money: Can tax be your pointer to fortune? - Yes, but don't let your investments spin out of control

16/AA,AN,TI/2 (Item 2 from file: 476)
DIALOG(R)File 476:(c) 2004 Financial Times Ltd. All rts. reserv.

B07FVBLACFFT

Finance and the Family (In The News): Students wooed

16/AA,AN,TI/3 (Item 1 from file: 634)
DIALOG(R)File 634:(c) 2004 San Jose Mercury News. All rts. reserv.

08079020

PAINTING THE TOWN BEIGE STEALTHY GRAFFITI VIGILANTE STAYS ON TAGGERS' TAIL

16/AA,AN,TI/4 (Item 1 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

04013794 Supplier Number: 53208479
-UN: Much left to be done to instill sense of accountability among staff members -- Fifth Committee.

16/AA,AN,TI/5 (Item 2 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

03830752 Supplier Number: 48320177
Waxed container ID will raise rate of corrugated recycling

16/AA,AN,TI/6 (Item 3 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

02904040 Supplier Number: 45904559

TECHNOLOGY: Modular packaging line for cosmetics and toiletries

16/AA,AN,TI/7 (Item 4 from file: 636)
DIALOG(R)File:636:(c) 2004 The Gale Group. All rts. reserv.

02191360 Supplier Number: 44138755 Berlin

16/AA,AN,TI/8 (Item 5 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

01947405 Supplier Number: 43442779

NWA Report Brushed Off, But Financing Is in Works

16/AA,AN,TI/9 (Item 6 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

01280437 Supplier Number: 41414720 ENGINEERING FOAM FOR STIFFER PACKAGING

16/AA,AN,TI/10 (Item 7 from file: 636)
DIALOG(R)File 636:(c) 2004 The Gale Group. All rts. reserv.

01275894 Supplier Number: 41399080

PACKAGED FOOD

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?show files;ds
      9:Business & Industry(R) Jul/1994-2004/Mar 22
File
         (c) 2004 Resp. DB Svcs.
     15:ABI/Inform(R) 1971-2004/Mar 20
         (c) 2004 ProQuest Info&Learning
     16:Gale Group PROMT(R) 1990-2004/Mar 23
File
         (c) 2004 The Gale Group
File 20:Dialog Global Reporter 1997-2004/Mar 23
         (c) 2004 The Dialog Corp.
File 148:Gale Group Trade & Industry DB 1976-2004/Mar 23
         (c) 2004 The Gale Group
File 160: Gale Group PROMT (R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2004/Mar 23
         (c) 2004 The Gale Group
        Items
                Description
Set
                RETURN? OR REUSABLE OR RE() USABLE OR REUSEABLE OR REUSING -
S1
      6418262
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              OR LENT OR LOAN??
               CONTAINER? ? OR PALLET OR CONTAINER!??? OR CRATE? ? OR TRAY
S2
      5367347
              OR TRAYS OR BARREL?? OR DRUM? ? OR BOX?? OR PACKAGE? ? OR PA-
             CKAGING OR MAILER? ?
        89063
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                S1(5N)S2
                SUFFICIENT OR ENOUGH OR ADEQUATE OR AMPLE OR SOME
S4
     13591603
                S4(5N)(ON()HAND OR AVAILABLE OR INVENTORY OR SUPPLY OR IN(-
S5
       366136
             )STOCK OR READY OR ACCESSIBLE OR WAITING OR PREPARED OR (AS OR
              WHEN) (2W) (NEEDED OR REQUIRED) OR JUST (2W) TIME OR JIT)
                S3(S)S5
S6
          180
                S3(10N)S5
S7
           58
               S7(S) (MANAGEMENT OR MANAG??? OR TRACK??? OR CONTROL? ? OR -
S8
             CONTROLL? OR HANDL??? OR COORDINAT??? OR MONITOR??? OR PROCES-
             S???)
                S6(S) (MANAGEMENT OR MANAG??? OR TRACK??? OR CONTROL? ? OR -
S9
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             S???)
                $6(10N) (MANAGEMENT OR MANAG??? OR TRACK??? OR CONTROL? ? OR
S10
              CONTROLL? OR HANDL??? OR COORDINAT??? OR MONITOR??? OR PROCE-
             SS???)
           20
                S8 OR S10
S11
                S11 NOT PY>2000
           15
S12
                S12 NOT PD=20001026:20040430
           12
S13
           12
                RD (unique items)
S14
```

14/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01899277 05-50269

Returnable containers score big returns

Anonymous

Modern Materials Handling v54nl0 PP: P3-P23 Sep 1999

ISSN: 0026-8038 JRNL CODE: MMH

...ABSTRACT: this durable packaging lasts for many trips, helps to protect products against damage, improves manual *handling*, works better in automated *handling* systems or reduces friction between the trading partners, the cost to the user is typically less. Some of the different types of containers and pallets *available* are described, and *some* key characteristics to look for in *returnable* *containers* are discussed.

14/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

(c) 2004 ProQuest Info&Learning. All rts. reserv.

00728102 93-77323

Reusable Linens in the Surgery

Powers, Tom

Hospital Materiel Management Quarterly v14n1 PP: 18-21 Aug 1992

ISSN: 0192-2262 JRNL CODE: HMM

WORD COUNT: 1353

...TEXT: Center of Central Georgia is doing just that. The hospital built a facility for the *processing* of surgical linens within its laundry plant. This is a *controlled* environment for inspecting, delinting, folding, packaging, and sterilizing. Many meetings were held with the nurses...

... catheterization laboratory, and radiology to review the mix of disposable products in their custom procedure *trays*.

Prototype samples of all *reusable* drape and gown components were *prepared* and presented for approval. After *some* fine tuning of products and components, the completely disposable procedure tray will be replaced by...

14/3,K/4 (Item 4 from file: 15)

DIALOG(R) File 15:ABI/Inform(R)

(c) 2004 ProQuest Info&Learning. All rts. reserv.

00323165 86-23579

A Little Help from Her Friends

Black, Pam

Venture v8n7 PP: 52-58 Jul 1986 ISSN: 0191-3530 JRNL CODE: VEN

...ABSTRACT: Many of the new women's networks are highly structured groups, and some have hired *management* groups to *handle* their day-to-day operations. *Some* have loan funds *available* to members, while others have established special relationships with certain banks. Still others sponsor meetings...

14/3,K/6 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

02096598 Supplier Number: 42715092

RESIN DISTRIBUTION LEADERS: Distributors boost sales with added services

Plastics'World, p37

Feb, 1992

Language: English Record Type: Abstract

Document Type: Magazine/Journal; Trade

ABSTRACT:

...distributor survey found that 50% of respondents added new resins, compounds and additives in 1991. *Some* 41% of respondents offer *just*-in-*time* (JIT) programs. Stricter quality levels required of *processors* puts more pressure on distributors to conduct more stringent testing for product consistency. Electronic date...

...pressure on the industry. Prime Alliance added a FAXBACK capability to its materials databases, giving *processors* instant 24-hr accesss. Pending regulations on the percentage of *recycled* materials in plastic *packaging* is prompting distributors to get more involved in compounding reclaimed scrap, including post-consumer scrap...

14/3,K/7 (Item 3 from file: 16)
DIALOG(R) File. 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

01534108 Supplier Number: 41871835 (USE FORMAT 7 FOR FULLTEXT)

Ag Containers Recycled

Chemical Marketing Reporter, p7

Feb 18, 1991

Language: English Record Type: Fulltext Document Type: Magazine/Journal; Tabloid; Trade

Word Count: 240

... percent reclaimed resin, but Du Pont expects to use a higher percentage as more becomes *available*.

The *process* differs from *some* plastic recycling efforts in that the reclaimed resin returns to the same end use. 'We...

14/3,K/8 (Item 1 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2004 The Gale Group. All rts. reserv.

09658889' SUPPLIER NUMBER: 19434443 (USE FORMAT 7 OR 9 FOR FULL TEXT) Tips for maintaining solid-state control systems.

Rosandich, Ryan G.

EC&M Electrical Construction & Maintenance, v96, n3, p20(4)

March, 1997

ISSN: 0013-4260 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2289 LINE COUNT: 00191

 \dots for temperature and humidity are 70 (degrees) F and 50% relative humidity.

Temperature and humidity *control* is usually performed by air conditioning systems, so common HVAC maintenance practices should be used. Condensers and evaporators should be cleaned, filters cleaned or replaced, and refrigerant levels *monitored*. Air *handling* systems usually involve fans; therefore, bearings should be lubricated and belts inspected and replaced when...

...time. Regular cleaning will keep them operating reliably.

Electrostatic discharge protection

Another important aspect of *control* system maintenance is the proper *handling* of electronic components and circuit boards. Sensitive electronic components are susceptible to damage from any...

...are difficult to trace.

Wrist straps and static mats are the tools used to properly *handle* static sensitive equipment. Wrist straps connect a person to ...the mats have a ground wire that must be connected to a good ground before *handling* any equipment. When working on an installed system, it's usually a good idea to...

...prevention measures (wrist strap and static mat) are in place, and the devices should be *handled* properly. Even with ESD protection, it's always best not to come into direct contact with conductors on a board or leads on components. In fact, you should *handle* boards from their edges, staying away from connectors, and *handle* devices by their packages. In addition, these devices should always be *returned* to their original *packaging* for transportation or storage in a facility.

Spare parts

Having *adequate* spare parts *on* *hand* can be a great help in minimizing downtime when the need for repairs arises. Be...

...parts coverage is returned to normal levels as soon as possible. Commonly replaced parts in *control* systems must also be kept on hand, since they may be nonstandard. These include unusual...

14/3,K/9 (Item 2 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2004 The Gale Group. All rts. reserv.

SUPPLIER NUMBER: 17334138 (USE FORMAT 7 OR 9 FOR FULL TEXT) 08018755 Beverage bottler closes the loop on RPET. (Southeast Atlantic Corp.; recycled polyethylene terephthalate) (includes related articles)

Packaging Digest, v32, n8, p66(3)

June, 1995

ISSN: 0030-9117 LANGUAGE: English RECORD TYPE: Fulltext; Abstract WORD COUNT: 2987 LINE COUNT: 00247

s David Cornell, "now is a tough time to see new developments in applications for *recycled* PET *packaging* in terms of significant tonnage. There simply aren't *enough* tons of waste material *available* to start up new applications. If someone wants to buy ten million pounds of raw...

(Item 1 from file: 15) 14/AA,AN,TI/1 DIALOG(R) File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv. 01899277 05-50269 Returnable containers score big returns (Item 2 from file: 15) 14/AA,AN,TI/2 DIALOG(R)File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv. 01671791 03-22781 Correctional complex launches into food residuals composting 14/AA,AN,TI/3 (Item 3 from file: 15) DIALOG(R) File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv. 00728102 93-77323 Reusable Linens in the Surgery 14/AA,AN,TI/4 (Item 4 from file: 15) DIALOG(R) File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv. 00323165 86-23579 A Little Help from Her Friends (Item 1 from file: 16) 14/AA,AN,TI/5 DIALOG(R) File 16:(c) 2004 The Gale Group. All rts. reserv. Supplier Number: 43195880 02427294 Plastics Recycling: CAUGHT IN A BOTTLENECK (Item 2 from file: 16) 14/AA,AN,TI/6 DIALOG(R)File 16:(c) 2004 The Gale Group. All rts. reserv. Supplier Number: 42715092 02096598 RESIN DISTRIBUTION LEADERS: Distributors boost sales with added services 14/AA,AN,TI/7 (Item 3 from file: 16) DIALOG(R) File 16:(c) 2004 The Gale Group. All rts. reserv. Supplier Number: 41871835 01534108 Ag Containers Recycled 14/AA,AN,TI/8 (Item 1 from file: 148) DIALOG(R) File ·148: (c) 2004 The Gale Group. All rts. reserv. SUPPLIER NUMBER: 19434443 09658889 Tips for maintaining solid-state control systems. 14/AA,AN,TI/9 (Item 2 from file: 148) DIALOG(R) File 148: (c) 2004 The Gale Group. All rts. reserv. SUPPLIER NUMBER: 17334138 Beverage bottler closes the loop on RPET. (Southeast Atlantic Corp.;

Caryn Wesner-Early EIC 3600 March 23, 2004 1

recycled polyethylene terephthalate) (includes related articles)

(Item 3 from file: 148)

14/AA,AN,TI/10

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. .

DIALOG(R) File 148: (c) 2004 The Gale Group. All rts. reserv.

05488115 SUPPLIER NUMBER: 11381268

'Green' foodservice departments: still a gray area. (In store Business; includes related article on environmental programs for retailers) (company profile)

14/AA,AN,TI/11 (Item 4 from file: 148)
DIALOG(R)File 148: (c) 2004 The Gale Group. All rts. reserv.

04802444 SUPPLIER NUMBER: 09393353 Software. (for loan processing) (column)

14/AA,AN,TI/12 (Item 1 from file: 160)
DIALOG(R)File 160:(c) 1999 The Gale Group. All rts. reserv.

00630879

Kellogg Co has started placing the recycled symbol on all of its cereal cartons to show support of a national consumer awareness program called Environmental Shopping, designed to help consumers identify recycled paperboard packaging.

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?show files;ds
File 13:BAMP 2004/Mar W2
         (c) 2004 Resp. DB Svcs.
File 75:TGG Management Contents(R) 86-2004/Mar W2
         (c) 2004 The Gale Group
File 98:General Sci Abs/Full-Text 1984-2004/Feb
         (c) 2004 The HW Wilson Co.
File 369: New Scientist 1994-2004/Mar W2
         (c) 2004 Reed Business Information Ltd.
File 370: Science 1996-1999/Jul W3
         (c) 1999 AAAS
File 484: Periodical Abs Plustext 1986-2004/Mar W2
         (c) 2004 ProQuest
File 47:Gale Group Magazine DB(TM) 1959-2004/Mar 23
         (c) 2004 The Gale group
File 141: Readers Guide 1983-2004/Feb
         (c) 2004 The HW Wilson Co
File 252: Packaging Sci&Tech 1982-1997/Oct
         (c) 1997 by Fraunhofer-ILV, Germany
                Description
Set
        Items
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S1
      3053949
             LL? OR HANDL??? OR COORDINAT??? OR MONITOR??? OR PROCESS???
                RETURN? OR REUSABLE OR RE()USABLE OR REUSEABLE OR REUSING -
S2
       877186
             OR REUSES OR RECYCL? OR REVERT??? OR (SEND??? OR TAK???)()BACK
              OR LENT OR LOAN??
                CONTAINER? ? OR PALLET OR CONTAINER!??? OR CRATE? ? OR TRAY
S3
              OR TRAYS OR BARREL?? OR DRUM? ? OR BOX?? OR PACKAGE? ? OR PA-
             CKAGING OR MAILER? ?
                SUFFICIENT OR ENOUGH OR ADEQUATE OR AMPLE OR SOME
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                ON() HAND OR AVAILABLE OR INVENTORY OR SUPPLY OR IN() STOCK -
      1531713
S5
             OR READY OR ACCESSIBLE OR WAITING OR PREPARED OR (AS OR WHEN) -
             (2W) (NEEDED OR REQUIRED) OR JUST(2W) TIME OR JIT
        12451
S6
                S2(5N)S3
        78768
                S4 (5N) S5
S7
S8
           14
                S1(S)(S6(S)S7)
                S6(10N)S7
S9
           6
S10
           38
                S6(S)S7
                                               3/25/04 Ju Pericural
                S6(50N)S7
           38
S11
                S6(20N)S7
           21
S12
                S12 NOT PY>2000
           11
S13
                S13 NOT PD=20001026:20040430
S14
           11
                RD (unique items)
           10
S15
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15/3,K/1 (Item 1 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2004 Resp. DB Svcs. All rts. reserv.

1181240 Supplier Number: 02599969 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Are Reusable Containers Worth the Cost?

(Although returnable container programs can be costly and hard to manage,

they have brought great benefits to the automotive industry)

Article Author(s): Witt, Clyde E

Transportation & Distribution, v. 41, n 9, p 105-108

September 2000

DOCUMENT TYPE: Journal ISSN: 0895-8548 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1500

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...chain. You only do the things that will add value to your part of the *supply* chain, or what *some* call the value chain.

Optimizing the supply chain means taking the big picture point of view. For *returnable* *containers* this means planning an entire program, not purchasing a container and shipping parts.

Along with...

15/3,K/2 (Item 1 from file: 484)
DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

04787042 SUPPLIER NUMBER: 55372149 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Recycling continues ascent in pallet business

Block, Dave

BioCycle (IBIC), v41 n6, p30-33, p.4

Jun 2000

ISSN: 0276-5055 JOURNAL CODE: IBIC

DOCUMENT TYPE: Feature

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2131

TEXT:

... that allow it to be used in a variety of products; and Used pallets are *available* in *ample* quantities."

The main determining factor in *pallet* reuse or *recycling* is whether a retrieval system is in place. One common arrangement is for a distribution...

15/3,K/9 (Item 3 from file: 47)

DIALOG(R) File. 47: Gale Group Magazine DB(TM)

(c) 2004 The Gale group. All rts. reserv.

03461733 SUPPLIER NUMBER: 08829540 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Recycling, Recycling. (Advertising Section on Franchising and the Environment)

Garrett, Echo Montgomery

Inc., v12, n9, p118(2)

.

Sept, 1990

ISSN: 0162-8968 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 827 LINE COUNT: 00064

... Pizza Man He Delivers, is a paucity of recycled paper products. "We use as many *recycled* pizza *boxes* as we can get our hands on, but no more than 20% of the volume we use is currently *available* to us," he

.

said. "Not *enough* capital has been invested in setting up manufacturing for recycled products. "

Not surprisingly, print shops...

15/3,K/10 (Item 1 from file: 252)

DIALOG(R)File 252:Packaging Sci&Tech
(c) 1997 by Fraunhofer-ILV, Germany. All rts. reserv.

040379 95-02-b0015
(Beverage carton recycling continues to increase.)
Getraenkekarton-Recycling weiter ansteigend.
Schertz, W.
Publisher: ((Fachverband Kartonverpackugen fuer fluessige Nahrungsmittel e.V.))
Getraenkeindustrie, 1994, 49, (11), 848-850 ISSN: 0016-9323
Language: De

15/AA,AN,TI/1 (Item 1 from file: 13)
DIALOG(R)File 13:(c) 2004 Resp. DB Svcs. All rts. reserv.

1181240 Supplier Number: 02599969 Are Reusable Containers Worth the Cost?

15/AA,AN,TI/2 (Item 1 from file: 484)
DIALOG(R)File 484:(c) 2004 ProQuest. All rts. reserv.

04787042 SUPPLIER NUMBER: 55372149
Recycling continues ascent in pallet business

15/AA,AN,TI/3 (Item 2 from file: 484)
DIALOG(R)File 484:(c) 2004 ProQuest. All rts. reserv.

03852318

Correctional complex launches into food residuals composting

15/AA,AN,TI/4 (Item 3 from file: 484)
DIALOG(R)File 484:(c) 2004 ProQuest. All rts. reserv.

03707183

Toyota, too, is puttin' on some sales spiffs

15/AA,AN,TI/5 (Item 4 from file: 484)
DIALOG(R)File 484:(c) 2004 ProQuest. All rts. reserv.

03494924

Helping schools begin composting programs

15/AA,AN,TI/6 (Item 5 from file: 484)
DIALOG(R)File 484:(c) 2004 ProQuest. All rts. reserv.

01998290

Alaskan adventure, family-style

15/AA,AN,TI/7 (Item 1 from file: 47)
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

04817104 SUPPLIER NUMBER: 15770317

Box Beam Sourcebook: A Modular Building System for Shaping Your Environment. (book reviews)

15/AA,AN,TI/8 (Item 2 from file: 47)
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

04750452 SUPPLIER NUMBER: 19377714

Responsibility 101: a chat with Sister Connie Driscoll. (cofounder of St. Martin de Porres House of Hope, Chicago, IL) (Interview)

15/AA,AN,TI/9 (Item 3 from file: 47)
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

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03461733 SUPPLIER NUMBER: 08829540

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Recycling, Recycling. (Advertising Section on Franchising and the Environment)

Caryn Wesner-Early EIC 3600 March 23, 2004 1

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15/AA,AN,TI/10 (Item 1 from file: 252) DIALOG(R)File 252:(c) 1997 by Fraunhofer-ILV, Germany. All rts. reserv.

040379 95-02-b0015
(Beyerage carton recycl

(Beverage carton recycling continues to increase.) Getraenkekarton-Recycling weiter ansteigend.

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(FILE 'HOME' ENTERED AT 12:58:58 ON 23 MAR 2004)

	FILE 'CONFSCI' ENTERED AT 12:59:07 ON 23 MAR 2004				
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L2	3199 \$	S RETURN? OR REUSABLE OR RE(W)USABLE OR REUSI	EABLE OR REUSING OR		
L3		S CONTAINER# OR PALLET OR CONTAINERI### OR C			
L4	16770 \$	S SUFFICIENT OR ENOUGH OR ADEQUATE OR AMPLE (OR SOME		
L5	6880 5	S ON(W) HAND OR AVAILABLE OR INVENTORY OR SUPI	PLY OR IN(W)STOCK O		
L6	37 S	S L2(5A)L3			
L7	55 \$	S L4(5A)L5			
L8	0 9	S L1(P)(L6(P)L7)			
L9	0 9	· ·			
L10	0 9	S L1 AND L6			
L11	O S	S L5 AND L6			